## **ANNUAL MATERIALS PLAN (AMP)**

The annual materials plan lists the maximum quantity of any material that can be sold or acquired during a given fiscal year. A market impact committee reviews the proposed AMP and recommends changes in the quantities proposed for sale or acquisition. Once the changes are accepted the AMP is sent to Congress for final approval. The AMP is due to Congress by February 15 of each year for the next fiscal year and the succeeding four fiscal years. Revision to the AMP can be submitted as required and are effective 45 days after submission to Congress.

## REVISED FY 2000 ANNUAL MATERIALS PLAN EFFECTIVE April 3, 2000

(**Bold** indicates revised quantity)

The AMP lists the maximum quantity of material that may be sold during the period October 1, 1999 through September 30, 2000.

Revision to FY 2000 Annual Materials Plan

| Material                        | Unit   | FY 2000    |          |
|---------------------------------|--------|------------|----------|
|                                 |        | Quantity   | Quantity |
|                                 |        |            | REVISION |
| Aluminum Oxide, Abrasive        | ST     | 6,000      |          |
| Aluminum Oxide, Fused Crude     | ST     | 65,000     |          |
| Analgesics                      | AMA LB | ,          | 1/       |
| Antimony                        | ST     | 5,000      |          |
| Asbestos (all types)            | ST     | 20,000     |          |
| Bauxite, Metallurgical Jamaican | LDT    | 2,000,000  |          |
| Bauxite, Metallurgical Surinam  | LDT    | 1,500,000  |          |
| Beryl Ore                       | ST     | 2,000      | 4,000    |
| Beryllium Metal                 | ST     | 40         |          |
| Beryllium Copper Master Alloy   | ST     | 1,250      | 1,500    |
| Cadmium                         | LB     | 1,200,000  |          |
| Celestite                       | SDT    | 3,600      |          |
| Chromite, Chemical              | SDT    | 100,000    | 1/       |
| Chromite, Metallurgical         | SDT    | 250,000    | 1/       |
| Chromite, Refractory            | SDT    | 100,000    |          |
| Chromium, Ferro                 | ST     | 150,000    |          |
| Chromium, Metal                 | ST     | 0          | 500      |
| Cobalt                          | LB Co  | 6,000,000  |          |
| Columbium Carbide Powder        | LB Cb  | 21,500     | 1/       |
| Columbium Concentrates          | LB Cb  | 200,000    |          |
| Columbium, Ferro                | LB Cb  | 400,000    | 1/       |
| Columbium Metal Ingots          | LB Cb  | 20,000     |          |
| Diamond Stone                   | ct     | 1,000,000  |          |
| Fluorspar, Metallurgical Grade  | SDT    | 50,000     | 60,000   |
| Germanium                       | Kg     | 8,000      |          |
| Graphite                        | ST     | 3,760      |          |
| Iodine                          | LB     | 1,000,000  |          |
| Jewel Bearings                  | PC     | 52,000,000 |          |
| Kyanite                         | SDT    | 150        | 1/       |
| Lead                            | ST     | 60,000     |          |

| Manganese, Battery Grade, Natural       | SDT   | 30,000     |           |
|---|-------|------------|-----------|
| Manganese, Battery Grade, Synthetic     | SDT   | 3,011      | 1/        |
| Manganese, Chemical Grade               | SDT   | 40,000     |           |
| Manganese, Ferro                        | ST    | 50,000     |           |
| Manganese, Metal, Electrolytic          | ST    | 2,000      |           |
| Manganese, Metallurgical Grade          | SDT   | 250,000    |           |
| Mica, All                               | LB    | 2,260,000  |           |
| Palladium                               | Tr Oz | 200,000    |           |
| Platinum                                | Tr Oz | 125,000    |           |
| Quinidine                               | OZ    | 750,000    |           |
| Quinine                                 | OZ    | 750,000    | 1,000,000 |
| Sebacic Acid                            | LB    | 400,000    |           |
| Silver (Coins)                          | Tr Oz | 10,000,000 |           |
| Talc                                    | ST    | 1,000      | 1/        |
| Tantalum Carbide Powder                 | LB Ta | 4,000      |           |
| Tantalum Metal Ingots                   | LB Ta | 40,000     |           |
| Tantalum Metal Powder                   | LB Ta | 50,000     |           |
| Tantalum Minerals                       | LB Ta | 200,000    |           |
| Tantalum Oxide                          | LB Ta | 20,000     |           |
| Thorium Nitrate                         | LB    | 6,494,891  | 2/        |
| Tin                                     | MT    | 12,000     |           |
| Titanium Sponge                         | ST    | 5,000      |           |
| Tungsten Carbide Powder                 | LB W  | 1,000,000  |           |
| Tungsten Ferro                          | LB W  | 300,000    |           |
| Tungsten Metal Powder                   | LB W  | 150,000    |           |
| <b>Tungsten Ores &amp; Concentrates</b> | LB W  | 3,000,000  | 4,000,000 |
| VTE, Chestnut                           | LT    | 1,100      | 1/        |
| VTE, Quebracho                          | LT    | 16,000     | 10,000    |
| VTE, Wattle                             | LT    | 6,500      | 1/        |
| Zinc                                    | ST    | 50,000     |           |
| Zirconium (Baddeleyite)                 | SDT   | 17,383     |           |

<sup>1/</sup> Actual quantity will be limited to remaining sales authority or inventory.
2/ The radioactive nature of this material may restrict sales or disposal options.
Efforts are underway to determine the environmentally and economically feasible disposition of the material.